

ABSTRACT OF THE DISCLOSURE

A keyboard and display for a computer includes a housing having a
5 top wall, a bottom wall, a back wall, a first side wall, a second side wall,
and a front wall. A processor is mounted within the housing. A plurality
of keys defining a computer keyboard is positioned in the top wall and is
substantially flush with the top wall. Each of the keys comprises a touch
sensitive key and each is electrically coupled to the processor. A display
10 is mounted in the top wall and is substantially flush with the top wall.
The display is electrically coupled to the processor. An interface is
electrically coupled to the processor and selectively coupled to the
computer for communication between the processor and the computer. The
computer may receive input from the plurality of keys and a video signal
15 received from the computer may be displayed on the display.